

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 2, lines 29-30 of the specification (paragraph [0021] of the published application) as follows:

FIG. 6 is a section as in FIGS. 2 and 4, but during [[a]] an extraction phase in which compacted detritus is extracted;

Please amend the paragraph at page 2, lines 31-32 of the specification (paragraph [0022] of the published application) as follows:

FIG. 7 is a view as in FIGS. 3 and 5, but during [[a]] an extraction phase in which detritus is extracted.

Please amend the paragraph at page 4, lines 27-31 of the specification (paragraph [0039] of the published application) as follows:

Within the body 2, an exit chamber 18 is defined in which [[an]] a housing 50 of sucking unit 5 is mounted, the exit chamber 18 being provided with a further seat 19 for a further filter element 20 by which air current leaving the vacuum clean is finally filtered.

Please amend the paragraph at page 5, line 20-24 of the specification (paragraph [0044] of the published application) as follows:

The pusher unit 27 comprises a shaped buffer 30 that, in a transversal cross-section, fit-fits with the perimeter of the loading opening 24, in such a way as to completely occupy it, when, as illustrated in FIG. 4, the pusher unit 27 has completed an active pushing stroke of the detritus "D" collected in the collection chamber 4.

Please amend the paragraph at page 5, line 33 – page 6, line 16 of the specification (paragraph [0047] of the published application) as follows:

As already stated previously, the boxed tank 23, the housing and axial and rotational guide seat 26 and the shaped buffer 30 have longitudinal axes that are parallel to one another and are transversal to the direction of the flow of aspirated matter. The invention operates as follows: the aspirated matter enters the collection chamber 4 through the aspiration port 3, normally equipped with the extension pipe [[20]]10, breaks against the dynamic separation barrier 7 located transversally: the blow against the latter divides the air from the detritus "D" making the latter precipitate to the bottom of the collection chamber 4, said detritus "D" accumulating on the sliding surface 29 of the pusher unit 27, and enabling the air to move, through the through microperforations 22 towards the suction unit 5, passing though a path comprising the first filter chamber 11 and the first filter element 13, the second filter chamber 14 and the second filter element 17 and third filter element 20 of the exit chamber 18, passing through the sucking unit 5.